

Bis-spirocyclic diol monomers and polyurethanes derived from citric acid : synthesis, properties, electrospinnability, and evaluation of chemical recyclability

Liblikas, Ilme; Bonjour, Olivier; **Savest, Natalja; Krumme, Andres**; Jannasch, Patric; Vares, Lauri Chemical engineering journal 2025 / art. 163525 <https://doi.org/10.1016/j.cej.2025.163525>

On the influence of some inorganic salts on the partitioning of citric acid between water and organic solutions of tri-n-octylamine. Part 1, Methyl isobutyl ketone as organic solvent

Schunk, Andreas; **Menert, Anne**; Maurer, Gerd Fluid phase equilibria 2004 / p. 55-72 : ill

https://www.academia.edu/1481895/On_the_influence_of_some_inorganic_salts_on_the_partitioning_of_citric_acid_between_water_and_organic_solutions_of_tri_n_octylamine

On the influence of some inorganic salts on the partitioning of citric acid to aqueous/organic liquid phases in the presence of the reactive extractant tri-n-octylamine

Maurer, Gerd; **Menert, Anne**; Schunk, Andreas Conference: Progress in Computing of Physicochemical Properties : Warszawa, Poland, 18-20 Nov. 1999 2000 / p. 32

Selection of microorganisms - active producers of citric acid

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A short enantioselective synthesis of homocitric acid [gamma]lactone and 4-hydroxyhomocitric acid [gamma]lactones

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О растворимости гидроокиси ниобия в лимонной кислоте при различном значении pH

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О растворимости гидроокиси тантала в лимонной кислоте при различном значении pH

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От лимонной кислоты до антибиотиков

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